

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	"6416890".pn. or "6423414".pn. or "6387514".pn.	US-PGPUB; USPAT	OR	ON	2005/04/21 09:57
L2	24	(Schutz.in. or Terneu.in. or Hannotiau.in. or Legrand.in. or Glaverbel.as.) and ((tin or Sn) near4 (antimony or Sb) near4 (oxide or mix\$4 or ratio or molar))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:14
L3	4	"4286009".pn. or "5780149".pn. or "6231971".pn. or "6423414".pn.	US-PGPUB; USPAT	OR	ON	2005/04/21 10:06
L4	11	(Schutz.in. or Terneu.in. or Hannotiau.in. or Legrand.in. or Glaverbel.as.) and ((tin or Sn) near4 (antimony or Sb) near4 (oxide or mix\$4 or ratio or molar or dope or doped or dopant or doping)) and (((tin near2 oxide) or SnO2 or "SnO.sub.2" or SnO) near3 (F or fluorine or fluorin\$6)) or "SnO2:F" or SnOF or "SnO.sub.2F" or "SnO.sub.2 F") and (SF or FS or (solar adj factor))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:35
L5	662	(427/453,454).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/21 10:20
L6	3325	(427/162,163.1,164,165,166).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/21 10:20
L7	2192	(427/255.23,255.28,255.5,255.7).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/21 10:20
L8	2192	(427/255.23,255.28,255.5,255.7).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/21 10:21
L9	346	(427/255.32,255.35).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/21 10:21
L10	4586	(428/697,701,702).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/21 10:21
L11	1477	(359/580,581,589).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/21 10:21
L12	1223	(65/60.1,60.2,60.5,60.52).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/21 10:21

L13	11360	((427/453,454).CCLS.) ((427/162,163.1,164,165,166).CCLS.) ((427/255.23,255.28,255.5,255.7).CCLS.) ((427/255.32,255.35).CCLS.) ((427/255.32).CCLS.) ((427/255.35).CCLS.) ((428/697,701,702).CCLS.) ((359/580,581,589).CCLS.) ((65/60.1,60.2,60.5,60.52).CCLS.)	US-PGPUB; USPAT	OR	ON	2005/04/21 10:22
L14	17	((427/255.32).CCLS.) and ((427/255.35).CCLS.)	US-PGPUB; USPAT	OR	ON	2005/04/21 10:23
L15	8	((427/255.32).CCLS.) and ((Sb or antimony) near4 (Sn or tin))	US-PGPUB; USPAT	OR	ON	2005/04/21 10:23
L16	12	((427/255.35).CCLS.) and ((Sb or antimony) near4 (Sn or tin))	US-PGPUB; USPAT	OR	ON	2005/04/21 10:23
L17	28	((427/255.32,255.35).CCLS.) and (((428/697,701,702).CCLS.) or ((359/580,581,589).CCLS.) or ((65/60.1,60.2,60.5,60.52).CCLS.))	US-PGPUB; USPAT	OR	ON	2005/04/21 10:23
L18	45	((427/255.32,255.35).CCLS.) and (((427/162,163.1,164,165,166).CCLS.))	US-PGPUB; USPAT	OR	ON	2005/04/21 10:24
L19	33	((427/255.32,255.35).CCLS.) and (((427/162,163.1,164,165,166).CCLS.)) not (((427/255.32,255.35).CCLS.) and (((428/697,701,702).CCLS.) or ((359/580,581,589).CCLS.) or ((65/60.1,60.2,60.5,60.52).CCLS.)))	US-PGPUB; USPAT	OR	ON	2005/04/21 10:24
L20	19	((427/453,454).CCLS.) ((427/162,163.1,164,165,166).CCLS.) ((427/255.23,255.28,255.5,255.7).CCLS.) ((427/255.32,255.35).CCLS.) ((427/255.32).CCLS.) ((427/255.35).CCLS.) ((428/697,701,702).CCLS.) ((359/580,581,589).CCLS.) ((65/60.1,60.2,60.5,60.52).CCLS.)) and (SF or (solar adj factor)) and ((Sb or antimony) with (Sn or tin or stannic or stannous) with (molar or ratio or oxide or mix\$5 or dope or doping or dopant or doped))	US-PGPUB; USPAT	OR	ON	2005/04/21 10:25
L22	15	((solar adj factor)) and ((Sb or antimony) with (Sn or tin or stannic or stannous) with (molar or ratio or oxide or mix\$5 or dope or dopant or doped or doping))	US-PGPUB; USPAT	OR	ON	2005/04/21 10:34

L23	12	(((tin or Sn) near4 (antimony or Sb) near4 (oxide or mix\$4 or ratio or molar or dope or doped or dopant or doping)) same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (((tin near2 oxide) or SnO2 or "SnO.sub.2" or SnO) near3 (F or fluorine or fluorin\$6)) or "SnO2:F" or SnOF or "SnO.sub.2F" or "SnO.sub.2 F") same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (SF or (solar adj factor)) and (TE or TL or ((luminous or light or solar or energy) near2 (transmission or transmittance)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:45
L24	7	(((tin or Sn) near4 (antimony or Sb) near4 (oxide or mix\$4 or ratio or molar or dope or doped or dopant or doping)) same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (((tin near2 oxide) or SnO2 or "SnO.sub.2" or SnO) near3 (F or fluorine or fluorin\$6)) or "SnO2:F" or SnOF or "SnO.sub.2F" or "SnO.sub.2 F") same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (SF or (solar adj factor)) and (selectivity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:41
L25	29	(((tin or Sn) near4 (antimony or Sb) near4 (oxide or mix\$4 or ratio or molar or dope or doped or dopant or doping)) same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (((tin near2 oxide) or SnO2 or "SnO.sub.2" or SnO) near3 (F or fluorine or fluorin\$6)) or "SnO2:F" or SnOF or "SnO.sub.2F" or "SnO.sub.2 F") same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (selectivity) and (TE or TL or ((luminous or light or solar or energy) near2 (transmission or transmittance)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:42
L26	22	L25 not L22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:42

L27	14	((tin or Sn) near4 (antimony or Sb) near4 (oxide or mix\$4 or ratio or molar or dope or doped or dopant or doping)) same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (((tin near2 oxide) or SnO2 or "SnO.sub.2" or SnO) near3 (F or fluorine or fluorin\$6)) or "SnO2:F" or SnOF or "SnO.sub.2F" or "SnO.sub.2 F") same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (SF or (solar adj factor))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:55
L28	2	L27 not L22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:44
L29	51	((tin or Sn) with (antimony or Sb) with (oxide or mix\$4 or ratio or molar or dope or doped or dopant or doping)) same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (SF or (solar adj factor)) and (TE or TL or ((luminous or light or solar or energy) near2 (transmission or transmittance)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:52
L30	52	((tin or Sn or stannous or stannic) with (antimony or Sb) with (oxide or mix\$4 or ratio or molar or dope or doped or dopant or doping)) same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (SF or (solar adj factor)) and (TE or TL or ((luminous or light or solar or energy) near2 (transmission or transmittance)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:46
L31	39	L30 not L22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:45
L32	95	((tin or Sn or stannous or stannic) with (antimony or Sb) with (oxide or mix\$4 or ratio or molar or dope or doped or dopant or doping)) same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (selectivity) and (TE or TL or ((luminous or light or solar or energy) near2 (transmission or transmittance)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:47

L33	85	L32 not (L22 or L30)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:50
L34	11	"2302102"	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:50
L35	11	((tin or Sn) with (antimony or Sb) with (oxide or mix\$4 or ratio or molar or dope or doped or dopant or doping)) same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (SF or (solar adj factor)) and (selectivity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:53
L36	16	((tin or Sn) with (antimony or Sb) with (oxide or mix\$4 or ratio or molar or dope or doped or dopant or doping)) same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and ((solar adj factor))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:53
L37	515	((tin or Sn or stannous or stannic) near4 (antimony or Sb) near4 (oxide or mix\$4 or ratio or molar or dope or doped or dopant or doping)) same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (((tin near2 oxide) or SnO2 or "SnO.sub.2" or SnO) near3 (F or fluorine or fluorin\$6)) or "SnO2:F" or SnOF or "SnO.sub.2F" or "SnO.sub.2 F") same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 11:00
L38	81	L37 and L13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 10:59
L39	219	L37 and (pane or glazing or building)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 11:06

L40	46	((tin or Sn or stannous or stannic) near4 (antimony or Sb) near4 (oxide or mix\$4 or ratio or molar or dope or doped or dopant or doping)) same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (((tin near2 oxide) or SnO2 or "SnO.sub.2" or SnO) near3 (F or fluorine or fluorin\$6)) or "SnO2:F" or SnOF or "SnO.sub.2F" or "SnO.sub.2 F") same (coat\$4 or film or layer or deposit\$4 or \$4cvd or pyroly\$6)) and (solar near2 (control\$5 or screen\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 11:00
L41	170	L39 not L38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 11:10
L42	88	(solar adj factor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 11:17
L43	23	L42 and ((Sb or antimony or SbO or Sb2O5 or "Sb.sub.2 O.sub.5" or "Sb.sub.2O.sub.5") same (Sn or tin or stannous or stannic or SnO or SnO2 or "SnO.sub.2"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 11:22
L44	3	"3149989".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 11:21
L45	193	(solar near2 (screen\$4 or reflect\$4 or control\$4)) and ((Sb or antimony or SbO or Sb2O5 or "Sb.sub.2 O.sub.5" or "Sb.sub.2O.sub.5") same (Sn or tin or stannous or stannic or SnO or SnO2 or "SnO.sub.2"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 11:23
L46	171	L45 not L43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 11:23
L47	136	L46 not L40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 11:23